CHANNEL VISION™

1080p 8x8 HDTV Component Video Matrix Switcher

P-1488

The P-1488 is a 1080p 8x8 Matrix Switcher for HDTV video and digital audio signals that allows 8 different displays to view any of the 8 different sources independently. It can be controlled via the front panel buttons, IR remote control, or RS-232 commands.

Features
RS-232 and IR control capabilities
Digital (PCM) & analog audio and component video switching
Easy to read LED display

Specifications*

Video Supported: 480i/p, 720p, & 1080i/p
Video Bandwidth: 325MHz(-3dB), 200mVp-p
Power Consumption (max): 1.6A
Video Crosstalk: <80dB @ 5MHz
Audio Supported: Digital (PCM) & Analog Audio, 20Hz~20kHz
Control Method: RS-232 and held remote
Power Supply: 12VDC @ 2A
Safety Approvals: CE, FCC, RoHS(2002/95/EC)
Dimensions: 3.46"H x 17.37"W x 7.87"D
Shipping weight: 3.25Kgs/ 5.42lbs.

Included Accessories:

P-0121 Remote Control: The hand held remote can be used to control the P-1488 from the front of the unit or another room through the use of an IR repeating system.

Power Supply: 12VDC@ 2000mA

Serial Control Cable: Use when connecting the P-1488 to a serial control device.

Rack Ears: Use when mounting the P-1488 to a 19" rack.

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*Specifications subject to change without notice.
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